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1 Optical interconnection using ShuffleNet multihop networks in multi-connected ring topologies

M. J. Karol

August 1988 **ACM SIGCOMM Computer Communication Review , Symposium proceedings on Communications architectures and protocols**, Volume 18 Issue 4

Full text available: pdf(906.34 KB) Additional Information: full citation, abstract, references, citings, index terms

In many applications, such as metropolitan area, campus, and local area networks, multicomputer interconnection networks, and the interconnection of cabinets, shelves, and boards, optical interconnection is increasingly favored over electrical. Recently, ShuffleNet multihop lightwave networks were proposed as a way to tap the vast bandwidth potential of optical fiber for multiuser packet communications. We consider the use of ShuffleNet multihop networks for optical interconnection, and stu ...

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L37	L33 and channel	6	L37
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L34	L32 and ring adj architecture	0	L34
L33	L32 and ring adj network	6	L33
L32	digital near set-top adj box	108	L32
L31	L29 and ring adj network	5	L31
L30	L29 and ring ad topology	0	L30
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L28	L27 and digital	666	L28
L27	370/389.ccls.	1295	L27

L26	L23 and architecture near ring	1	L26
L25	L23 and topology near ring	0	L25
L24	L23 and ring adj network	0	L24
L23	L22 and digital	19	L23
L22	plurality adj set-top adj box??	25	L22
L21	set-box near top and digital near coupled	0	L21
L20	L15 and ring near architecture	0	L20
L19	L15 and ring near topology	0	L19
L18	L15 and ring adj topology	0	L18
L17	L15 and ring adj architecture	0	L17
L16	L14 and loop	9	L16
L15	L13 and loop	22	L15
L14	L13 and ring	21	L14
L13	L12 and modulation	51	L13
L12	L1 and set-top adj box near digital	210	L12
L11	L1 and digital adj modulation	0	L11
L10	L1 and digital near modulation	1	L10
L9	L1 and digital adj carrier	1	L9
L8	L1 and digital near carrier near modulation	0	L8
L7	L4 and plurality near set	2	L7
L6	L4 and plurality adj set-top	0	L6
L5	L4 and plurality near set-top	0	L5
L4	L3 and digital	33	L4
L3	l1 and ring	33	L3
L2	L1 and digitally near operably	0	L2
L1	set-top near box near digital	210	L1

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